

L Number	Hits	Search Text	DB	Time stamp
2	133867	sin sine ssinusoidal	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/03 09:07
3	902044	((real SAME imaginary) complex	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/03 09:08
4	30945	((sin sine ssinusoidal) and ((real SAME imaginary) complex)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/03 09:08
5	6471	((real SAME imaginary) complex) SAME (sin sine sinusoidal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/03 10:13
6	275	((real SAME imaginary) complex) SAME (sin sine sinusoidal) SAME (multiplier multiplying multiplication) SAME (adding adder)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/03 10:13
7	21	((real SAME imaginary) complex) SAME (sin sine sinusoidal) SAME (multiplier multiplying multiplication) SAME (adding adder) SAME correct\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/03 10:12
22	536	((real SAME imaginary) complex) SAME (sin sine sinusoidal) and ((multiplier multiplying multiplication) SAME (adding adder) SAME (phase phasor))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/03 10:14
24	170	((real SAME imaginary) complex) SAME (sin sine sinusoidal) SAME (multiplier multiplying multiplication) SAME (adding adder) SAME (phase phasor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/03 09:27
25	132	((real SAME imaginary) complex) SAME (sin sine sinusoidal) SAME (multiplier multiplying multiplication) SAME (adding adder) SAME (phase phasor) and correct\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/03 09:27

26	116	(((real SAME imaginary) complex) SAME (sin sine sinusoidal) SAME (multiplier multiplying multiplication) SAME (adding adder) SAME (phase phasor) and correct\$) not (((real SAME imaginary) complex) SAME (sin sine sinusoidal) SAME (multiplier multiplying multiplication) SAME (adding adder) SAME correct\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/03 09:27
27	84625	(phase phasor) SAME (correction correct\$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/03 10:13
29	1985	((real SAME imaginary) complex) SAME (sin sine sinusoidal) and (multiplier multiplying multiplication) and (adding adder)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/03 10:14
31	101	((real SAME imaginary) complex) SAME (sin sine sinusoidal) and ((multiplier multiplying multiplication) SAME (adding adder) SAME (correct\$2 correction) SAME (phase phasor))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/03 10:16
32	74	(((real SAME imaginary) complex) SAME (sin sine sinusoidal) and ((multiplier multiplying multiplication) SAME (adding adder) SAME (correct\$2 correction) SAME (phase phasor))) not (((real SAME imaginary) complex) SAME (sin sine sinusoidal) SAME (multiplier multiplying multiplication) SAME (adding adder) SAME (phase phasor) and correct\$) not (((real SAME imaginary) complex) SAME (sin sine sinusoidal) SAME (multiplier multiplying multiplication) SAME (adding adder) SAME correct\$))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/03 10:16
33	59	(((real SAME imaginary) complex) SAME (sin sine sinusoidal) and ((multiplier multiplying multiplication) SAME (adding adder) SAME (correct\$2 correction) SAME (phase phasor))) not (((real SAME imaginary) complex) SAME (sin sine sinusoidal) SAME (multiplier multiplying multiplication) SAME (adding adder) SAME (phase phasor) and correct\$) not (((real SAME imaginary) complex) SAME (sin sine sinusoidal) SAME (multiplier multiplying multiplication) SAME (adding adder) SAME correct\$))) not (((real SAME imaginary) complex) SAME (sin sine sinusoidal) SAME (multiplier multiplying multiplication) SAME (adding adder) SAME correct\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/03 10:16